

## EKOPROFLEX A 15-46 CR5

<b>CHEMICAL NAME</b>	Polyurethane system
<b>TECHNICAL REQUIREMENTS</b>	Weight ratio of components POLY : ISO.....100 : (44 – 48) Optimal components temperature:.....20 - 25°C Ambient temperature:.....15 - 25°C Optimal mould temperature: ..... ~40°C Demould time: ..... 5 – 8 min
<b>GENERAL DATA</b>	Compression: ..... CV <sub>40</sub> 3- 5 kPa PN-ISO 3386-1  Resilience: ..... min. 50 - 58% PN-EN 8307
<b>APPLICATION</b>	EKOPROFLEX A 15-46 CR5 is used for the production of high resilience foams (HR). Is characterised by fire resistance in according with BS 5852 (Crib 5) standard. The main application EKOPROFLEX A 16-46 CR5 is furniture industry.